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WATER WELL REPORT STATE OF WASHINGTON

31/2-13L Application No 61-24256

| Third Copy — Driller's Copy STATE OF V | VASHINGTON | | Permit N | o | |
|---|-------------------------------------|-------------------------------|--|------------------------------|--|
| (1) OWNER: Name CAMIBNO SUNRISE COMM. ASSNI | Address Po. 9 | 708 Str | MWOOD, WA. | 98292 | |
| (2) LOCATION OF WELL: County ISLANO | | _ NE % | SW 14 Sec. 13 | r31n., r. | Zw.m. |
| Bearing and distance from section or subdivision corner 179 52' | 74" W. 69 | 7.4' F | 20m CEKTER | Saction | <u> </u> |
| (3) PROPOSED USE: Domestic of Industrial Domestic of Industrial Other D | (10) WELL I | | character, size of mat | erial and stri | eture, and |
| | show thickness of stratum penetrate | aquifers and d, with at le | character, size of mat the kind and nature ast one entry for eac | of the mater th change of | ial in each formation. |
| (4) TYPE OF WORK: Owner's number of well 2. New well 2 Method: Dug Bored | | MATERI | | FROM | TO |
| New well 🙎 Method: Dug 🗌 Bored 🗋 Deepened 🗋 Cable 🛣 Driven 📓 | D' 10 7 | <u>'S' ///</u> | RP PAN | 0' | _25' |
| Reconditioned Rotary Jetted | | | BRAUBL | | |
| (5) DIMENSIONS: Diameter of well Sinches. Drilled / C/ ft. Depth of completed well / C/ ft. | 39 | NO+6 | SA FEC | 75' | 101 |
| (6) CONSTRUCTION DETAILS: | BH. 10 | (Wit. | CLAS | | |
| Casing installed: 8 "Diam. from O ft. to 86 ft. | | | | | |
| Threaded Diam. from ft. to ft. | | | | | |
| Welded Diam. from ft, to ft. | | | | | |
| Perforations: Yes 🗆 No 🕱 | | | | | |
| Type of perforator used | | | | | |
| perforations from | | | | | |
| perforations fromft. toft. | | | | | _ |
| perforations from tt. to ft. | | | | | |
| Screens: Yes No D 506 MSO. W | | | | | |
| Manufacturer's Name 304 MSO Type 57A NGES Model No. | | | | | - |
| Diam 8 Slot size 20 from 56 ft. to 11 ft. | | | , | | |
| Diam. 3 Slot size 15 from 9/ ft. to 101 ft. | | | | | |
| Gravel packed: Yes No Size of gravel: | | | | | |
| Gravel placed from ft. to ft. | | | | | <u> </u> |
| Surface seal: Yes No D To what depth? 15 ft. Material used in seal BENTHITE 4 SOND | | | | | |
| Did any strata contain unusable water? Yes 🔲 No 😿 | | | | | |
| Type of water? ACME Depth of strata MOMEN Method of sealing strata off | | | | | |
| (7) PUMP: Manufacturer's Name (Refered.) Godin Type: DEEL WILL SUBMERSABLE HP 74 | | | | | |
| (8) WATER LEVELS: Land-surface elevation above mean sea level. 420 nt. | | | | | |
| Static level 66.6 ft. below top of well Date 7/6/83 | | | | | |
| Artesian pressure | | | | | |
| Artesian water is controlled by (Cap, valve, etc.) | | | | | + |
| (9) WELL TESTS: Drawdown is amount water level is lowered below static level | | | 19 Completed | Tue | 13- |
| Was a pump test made? Yes No 🛘 If yes, by whom? DrilleR | | | | | |
| Yield: 40 gal./min. with 7 ft. drawdown after 4 hrs. | WELL DRIL | | | 3 46:- | |
| 0 0 0 | true to the bes | as drilled us at of my kn | inder my jurisdicti lowledge and belie | ion and this ef, | report is |
| Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) | NAME KOU | NKEL | WELL DRILL | LING | |
| Time Water Level Time Water Level Time Water Level | _ | (Person, firm | n, or corporation) | (Type or) | print) |
| | Address79 | 7 N.SM | uth Kp. CAN | arno I | SLAND. |
| 2//22 | 1 4 | 교 9 | Secholl | | |
| Date of test 7/4/83 Baller test gal/min. with ft. drawdown after hrs. | [Signed] | Dr. L. | (Well Liriller) | •••••• | |
| Artesian flow g.p.m. Date | | | - · · | 14 | .02 |
| Temperature of water. Was a chemical analysis made? Yes 🔣 No 🗍 | License No | | Date/ | | , 182 |



Well Tagging Form & 29 wall

Unique Well Tag No

| AGA 709 | Ock | |
|---------|------|--|
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| The state of the s | ECORD VERIFICATION | ON (check/one | |
| Well Report av you) Verification inc | vailable (please attach this form to the we | Il report and submit it to the Ecolo | gy Regional Office near |
| Weil Report no | | | |
| WELLOWN | IERSHIP: IF DIEFERE | NT FROM WEL | EREPORT |
| First Name <u>laman</u> | o Sunsist Was Last 1 | Name | |
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| LOCATION | de well jediffer | ent erow wei | LREPORT |
| Well Address Aced | 550 From 1073 LAW. | son red | |
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| ΓN R | WM Sec | 1/ | /4 of the |
| | EOKAYCENGAI | HEONIA | |
| atitude | | GPS Topograph | ис Мар |
| ongitude | | Survey Computer | generated |
| Elevation at land surface | feet/meters (circle | one) Digital Altır Topograph | |
| Additional information, if a | vailable | | |
| Location marked on | topographic map (please attach) | | |
| Location marked on | air photo (please attach) | | |